## Proposed Representative Key Observation Points (KOPs) to Be Used for Impact Analysis (12-2-02)

Key Observation Point (KOP)	Why Selected			Marina	Boat Ramp	Car Top Launch	Land Based Rec. Facility	Accessible Only by Boat Highway View	Trail
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KOP A:	To represent views of the West Branch of the Reservoir and nearby Project	X	
Lime Saddle Boat	lands from one of the most popular boat launching facilities at the Project.		
Launch			
KOP B:	To represent views of the West Branch of the Reservoir and nearby Project	X	
Lime Saddle	lands from a peninsula overlooking the Lime Saddle Marina.		
Peninsula			
KOP C:	To represent views of the West Branch of the Reservoir and nearby Project	X	
Nelson Bar Car Top	lands from a car top boat launch facility located near the end of one of the		
Boat Launch	Project's branches.		
Main Reservoir -Mid	dle and South Forks		
KOP A:	To represent views of the Main Basin of the Reservoir and nearby Project		X
Bidwell Bar Bridge	lands from Highway 162.		
(Highway 162)			
KOP B:	To represent views of a very visible small branch off of the Main Basin of		X
Canyon Creek	the Reservoir.		
Bridge			
KOP C:	To represent views from a boat launch facility of the Main Basin of the	X	
Foreman Creek Car	Reservoir, nearby Project lands, and the Oroville Dam.		
Top Boat Launch			
KOP D:	To represent views of the South Branch of the Reservoir and nearby Project	X	
Stringtown Car Top	lands from a car top boat launch facility located near the end of one of the		
Boat Launch	Project's branches.		
Main Reservoir - Soi	th Part of Main Basin	Congression of the Congression of the	The second secon
KOP A:	To represent views of the Main Basin of the Reservoir and nearby Project	X	
Bidwell Canyon	lands from one of the most popular boat launching facilities at the Project.		
Boat Launch			
KOP B:	To represent views of the largest marina in the project area from the paved	X	
Bidwell Marina	hillside parking area.		

## Proposed Representative Key Observation Points (KOPs) to Be Used for Impact Analysis (12-2-02)

Key Observation Point (KOP)	Why Selected			nch	iec.	ý	AN a			
Tomi (ROI)		Marina	Boat Ramp	Car Top Launch	Land Based Rec. Facility		Highway View	Trail		
KOP C:	To represent views of the branch to the south of the Bidwell Marina that is					X				
Bidwell Cove to South	located between the marina and the Loafer Creek boat launch ramp.									
KOP D: Loafer Creek Boat Launch	To represent views of the Main Basin of the Reservoir and nearby Project lands from a very popular boat launching facility.		X							
KOP E: Kelly Ridge Visitor Center Tower	To represent views of the Project from a popular tourist facility and to represent views of the Project from the top of Kelly Ridge.				X					
KOP F: Oroville Dam Visitors Area (east)	To represent views of the Oroville Dam, as well as the Main Basin from an overview area.				Х					
KOP G: Spillway Boat Launch Ramp	To represent views of the western part of the Main Basin of the Reservoir and nearby Project lands from a very popular boat launching facility.		X							
Thremalito Diversion	Pool and Power Canal	1 1 1 7 7		Jan Jan State			ių viajačio jas	Combine.		
KOP A: Diversion Pool DUA	To represent a view of the diversion pool and diversion dam from the road/trail.			,	X			X		
KOP B: Oroville Dam Road	To represent a view of the spillway. This view is especially fantastic during periods of high release from the reservoir.					- hh		~		
Thermalito Forebay		1 - 41	Principle April	. galania militari	and at one	Takas da Ty				
KOP A: North Recreation Area	To represent views of a highly developed and highly used recreation facility.				X		X			
KOP B: South Rec. Area	To represent views of a small recreation area with boat launch that is not well developed, yet does receive substantial use.		_	X	X					
Thermalito Afterbay	and the second of the second o	124 - 14	62,000	::::::::::::::::::::::::::::::::::::::	en e	La transmissioner	oren enga			
KOP A: Larkin Road Rec. Area/Boat Launch	To represent views of a car top boat launch with little development.			X						

## Proposed Representative Key Observation Points (KOPs) to Be Used for Impact Analysis (12-2-02)

Key Observation Point (KOP)	Why Selected		du	Top Launch	sed Rec.	ie Only	ıy View	
		Marina	Boat Ramp	Car Top	Land Based   Facility	Accessible by Boat	Highway	Trail
KOP B: Monument Hill Rec. Area	To represent views of a large scale recreation facility and car top boat launch.			X	Х			
KOP C: Release into Feather River	To represent views of the release into the Feather River from a small recreation area.	-			X			
Bypass Reach	t one of the second of the	protest.	phase control	S. Christians		18.排物等隔	distribution	
KOP A: Nature Center	To represent views of numerous project features including the fish hatchery, fish diversion dam, and diversion dam.				X			
KOP B: Riverbend Park Main Entrance	To represent views of the Feather River, as well as a highly developed and highly used recreation area that is nearby the City of Oroville.				Х		X	X
Oroville Wildlife Area		1,1,141.5			C THESAR S	Bay Marin		Regional (F. 7) Califoldation
KOP A: 1 – Mile Campground (north)	To represent views of one of the few permanent recreation areas within the OWA.		•	X	Х			
KOP B: Bird Viewing Area	To represent views of an area in the OWA that receives high use.				X			
TOTAL = 25 KOPs		2	4	7	11	1	4	2